

goobay 53880

goobay 53880 LED Floodlight with Motion Sensor Instruction Manual

Model: 53880

1. INTRODUCTION

Thank you for choosing the goobay 53880 LED Floodlight with Motion Sensor. This 20W outdoor floodlight provides 1700 lumens of neutral white light (4000 K) and features an integrated PIR motion sensor. Designed for outdoor use, it is suitable for illuminating house entrances, garages, carports, and pathways. This manual provides essential information for safe installation, operation, maintenance, and troubleshooting to ensure optimal performance and longevity of your product.

2. SAFETY INSTRUCTIONS

Please read these safety instructions carefully before installation and operation. Keep this manual for future reference.

- **Electrical Safety:** Installation must be performed by a qualified electrician in accordance with local wiring regulations. Ensure the power supply is disconnected before any installation or maintenance work. The operating voltage is 230 V (AC), 50 Hz. This product is Protection Class I, meaning it must be earthed.
- **Outdoor Use:** The floodlight is designed for outdoor use with an IP65 rating, providing protection against dust ingress and low-pressure water jets. Ensure all connections are properly sealed to maintain this rating.
- **Non-Dimmable:** This LED floodlight is not dimmable. Do not connect it to a dimmer switch.
- **Heat:** The LED floodlight may become warm during operation. Do not touch the surface directly when in use.
- **Light Source:** The light source of this luminaire is not replaceable; when the light source reaches its end of life, the entire luminaire shall be replaced.
- **Mounting:** Ensure the mounting surface is stable and can support the weight of the floodlight.

3. PACKAGE CONTENTS

Verify that all components are present in the package:

- 1x goobay 53880 LED Floodlight with Motion Sensor
- Mounting bracket (pre-attached)
- Instruction Manual

4. PRODUCT OVERVIEW

Familiarize yourself with the components and features of your goobay 53880 LED Floodlight.



Figure 4.1: Front view of the goobay 53880 LED Floodlight with Motion Sensor. The LED panel is visible, and it has an adjustable mounting bracket.

LED-Außenstrahler

mit Bewegungsmelder



24 SMD-LEDs,
20 W, 1700 lm



IP44 - Spritzwasser-
geschützt



Erfassungsbereich
max. 10 m, 180°



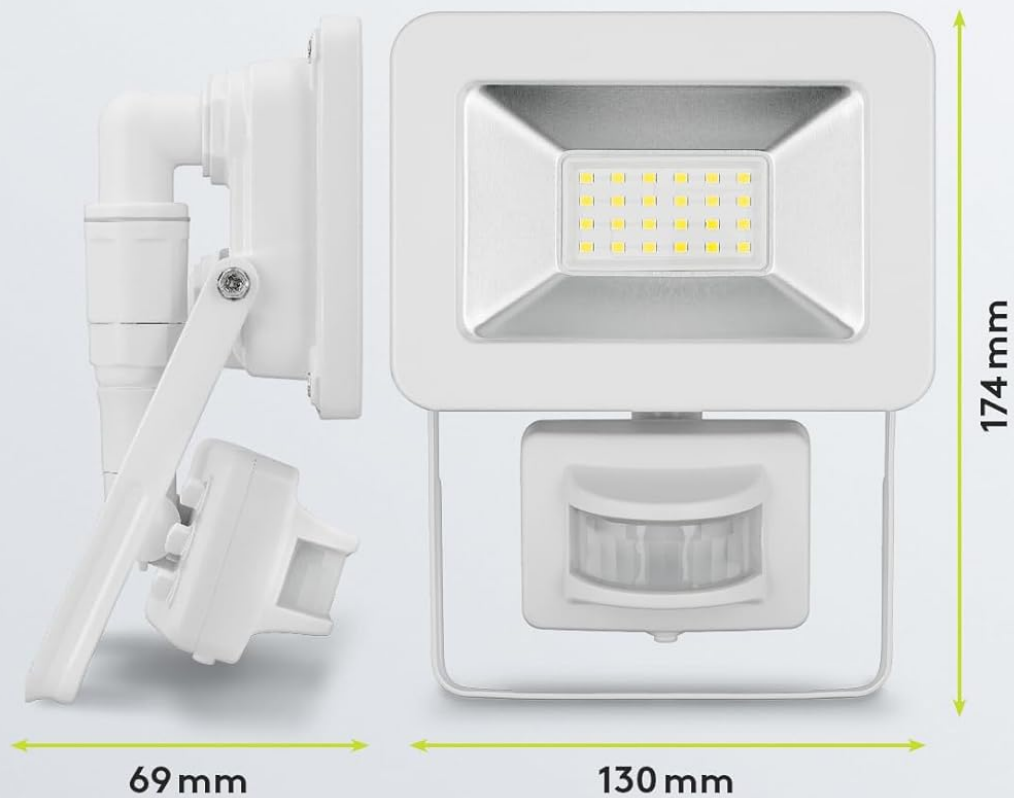
M16-Kabelver-
schraubung

goobay®

Figure 4.2: An illustration highlighting the main features of the goobay 53880 LED Floodlight. Icons represent 24 SMD-LEDs, 20W power, 1700 lumens, IP44 splash protection, a maximum detection range of 10 meters at 180 degrees, and an M16 cable gland for connection.

Kompaktes Design

mit stabilem, abgeschrägtem Haltebügel

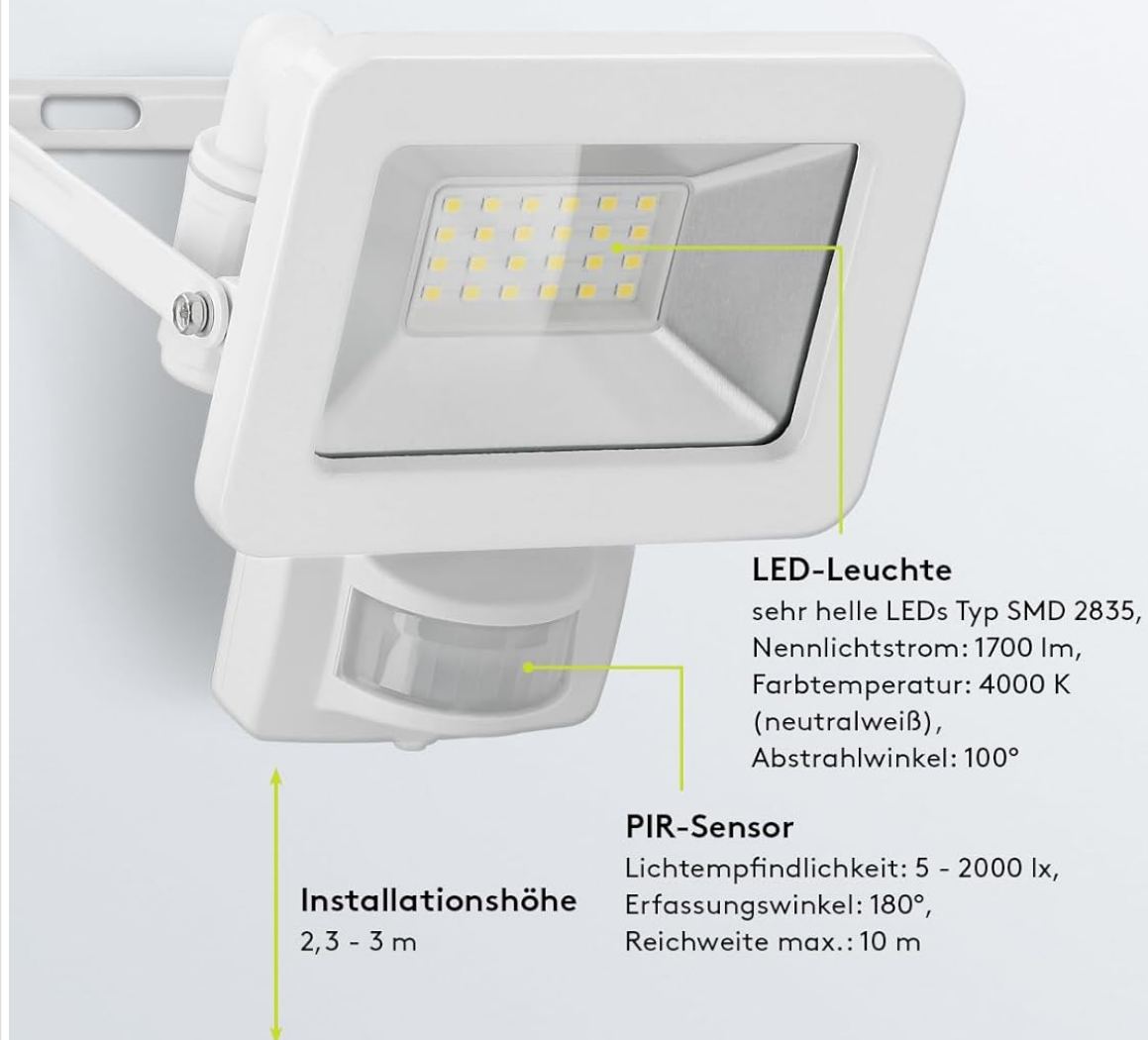


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Figure 4.3: A side-by-side view of the goobay 53880 LED Floodlight showing its compact dimensions: 130 mm in width, 174 mm in height, and 69 mm in depth, including the bracket.

Sehr heller LED-Strahler

für den Außenbereich geeignet

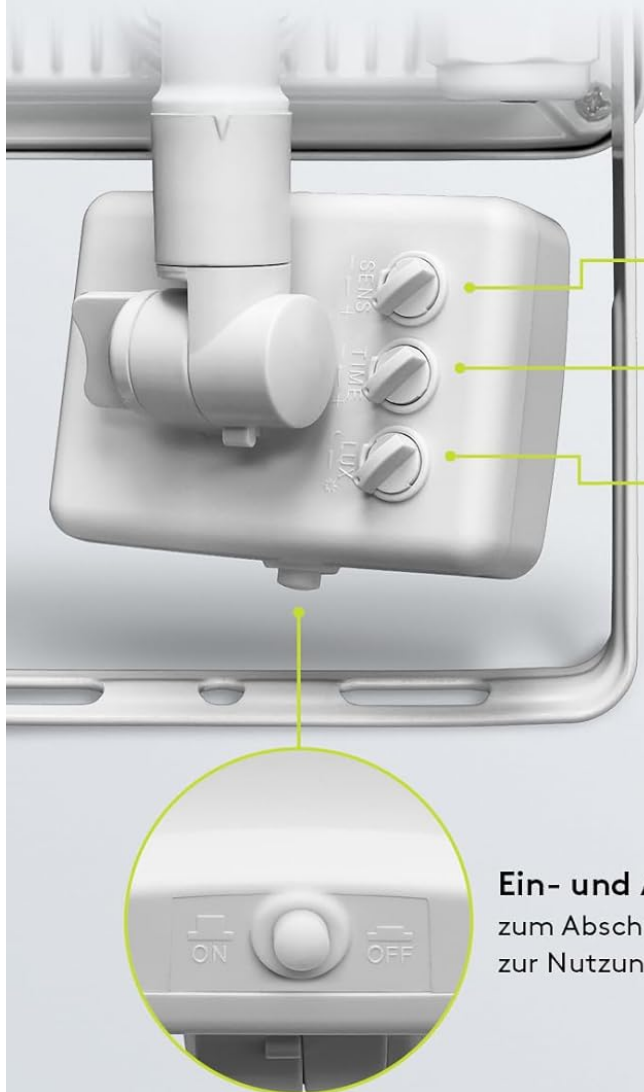


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Figure 4.4: A close-up diagram of the floodlight, detailing the LED light source (SMD 2835, 1700 lm, 4000 K neutral white, 100° beam angle) and the PIR sensor (light sensitivity 5-2000 lx, 180° detection angle, max. 10 m range, recommended installation height 2.3-3 m).

Einfache Bedienung

mit 3 Reglern zur Anpassung des PIR-Sensors



Reichweite

Erkennungsreichweite 1-10 m

Leuchtdauer

Abschaltverzögerung 5 - 600 s

Lichtempfindlichkeit

Einschaltautomatik 5 - 2000 lx

Ein- und Ausschalter

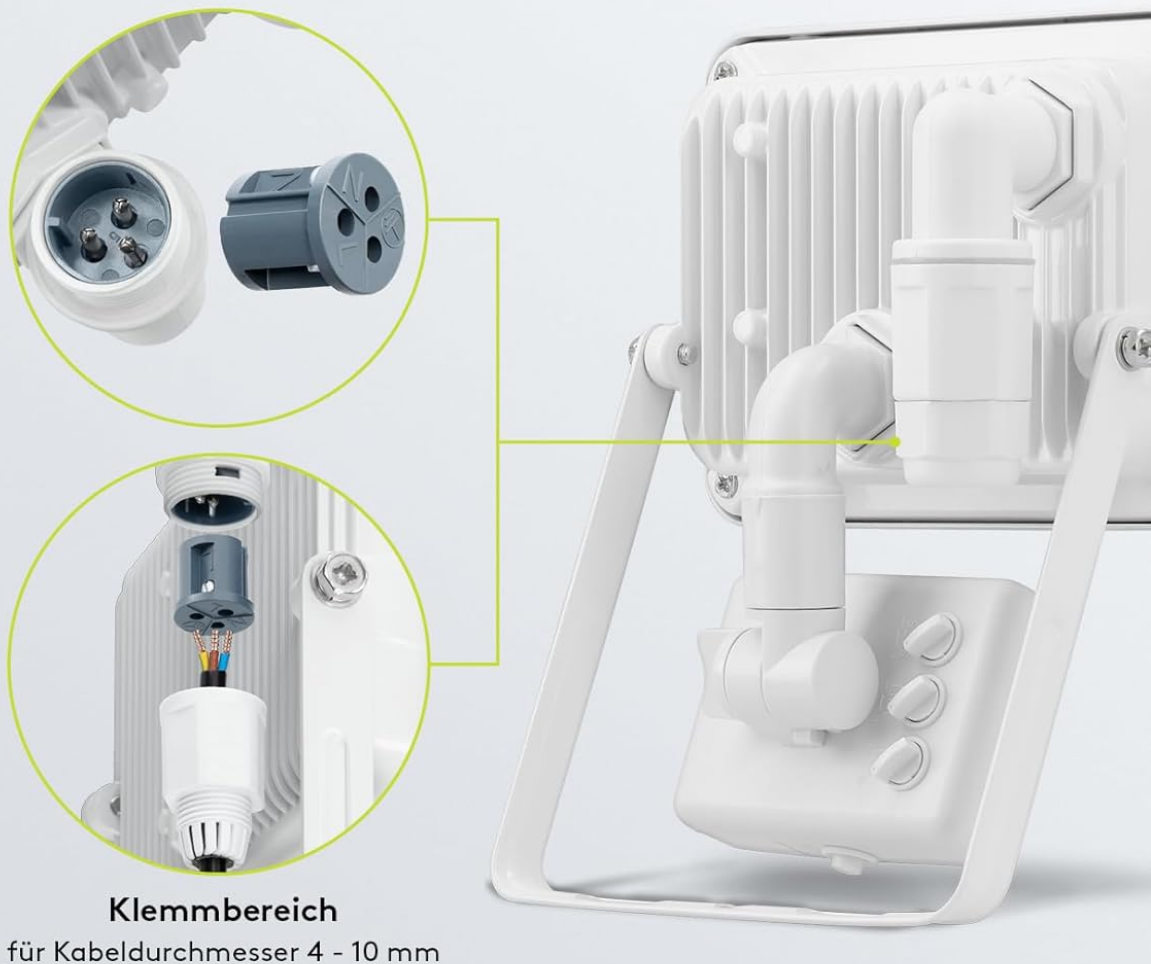
zum Abschalten des Bewegungsmelders,
zur Nutzung als normale LED-Leuchte

gobay®

Figure 4.5: A detailed image of the PIR sensor's underside, showing three rotary controls for adjusting 'Range' (1-10m), 'Light Duration' (5-600s), and 'Light Sensitivity' (5-2000lx). An additional ON/OFF switch is visible for disabling the motion sensor function.

M16-Kabelverschraubung

für schnelle und einfache Montage dank praktischer Steckfunktion



goobay®

Figure 4.6: An illustration demonstrating the M16 cable gland connection for the goobay 53880. It shows the plug-in function for quick and easy installation, suitable for cable diameters between 4 and 10 mm.

5. SETUP AND INSTALLATION

Follow these steps for safe and proper installation of your floodlight.

1. **Preparation:** Ensure the power supply to the installation area is switched off at the main circuit breaker.
2. **Mounting Location:** Choose a suitable wall-mounting location. The recommended installation height for optimal motion sensor performance is between 2.3 and 3 meters. The stable, beveled mounting bracket allows for rotation up to 180 degrees to direct the light as needed.

3. **Mounting:** Securely attach the floodlight's mounting bracket to the wall using appropriate screws and wall plugs (not included).
4. **Wiring:** The floodlight uses an M16 cable gland for connection. This gland features a practical plug-in function for quick and easy wiring. It is suitable for cable diameters between 4 and 10 mm. Connect the live (L), neutral (N), and earth (PE) wires correctly. Ensure all connections are tight and properly insulated to maintain the IP65 rating.
5. **Adjust Angle:** Once mounted, adjust the floodlight's angle using the bracket to illuminate the desired area.
6. **Power On:** Restore power to the circuit.

6. OPERATING INSTRUCTIONS

The goobay 53880 LED Floodlight operates automatically via its PIR motion sensor. You can adjust the sensor's settings to suit your needs.

6.1 Motion Sensor Adjustment

The PIR sensor has three adjustable controls located on its underside (refer to Figure 4.5):

- **RANGE (Detection Range):** Adjusts the maximum detection distance from 1 to 10 meters. Turn the knob to increase or decrease the range.
- **TIME (Light Duration):** Sets how long the light remains on after motion is detected, from 5 to 600 seconds (10 minutes). Turn the knob to adjust the duration.
- **LUX (Light Sensitivity):** Determines the ambient light level at which the sensor becomes active. Settings range from 5 lx (darkness) to 2000 lx (daylight). Turn the knob to select the desired sensitivity. For example, setting it to a low LUX value means the light will only activate in near darkness.

6.2 Motion Sensor ON/OFF Switch

The floodlight includes an ON/OFF switch for the motion sensor function. This allows you to disable the motion sensor and use the floodlight as a normal, continuously-on outdoor light if desired. When the switch is in the 'OFF' position, the motion sensor is bypassed, and the light will remain on as long as power is supplied.

Note: This floodlight is not dimmable.

7. MAINTENANCE

Regular maintenance ensures the longevity and optimal performance of your floodlight.

- **Cleaning:** Clean the floodlight's surface and the sensor lens periodically with a soft, damp cloth. Do not use abrasive cleaners or solvents, as these can damage the finish or the sensor. Ensure the power is off before cleaning.
- **Inspection:** Periodically check the mounting bracket and wiring for any signs of wear, damage, or loose connections. Address any issues promptly.
- **Light Source:** The LED light source is integrated and not user-replaceable. If the LEDs fail, the entire unit must be replaced.

8. TROUBLESHOOTING

If you encounter issues with your floodlight, refer to the following troubleshooting guide:

Problem	Possible Cause	Solution
Light does not turn on.	No power supply. LUX setting too high (sensor thinks it's daylight). Motion sensor switch is OFF. Faulty wiring.	Check circuit breaker and power connections. Adjust LUX setting to a lower value (towards 'moon' icon). Ensure motion sensor switch is ON. Consult a qualified electrician to check wiring.
Light stays on continuously.	Motion sensor switch is OFF. Constant motion in detection area. Sensor malfunction.	Ensure motion sensor switch is ON. Adjust RANGE setting to reduce detection area or reposition the floodlight. If problem persists, contact support.
Light flickers or blinks.	Unstable power supply. Internal component failure.	Check power supply stability. If problem persists, the unit may be faulty and require replacement.
Motion sensor is unreliable or too sensitive.	Incorrect RANGE or LUX settings. Environmental factors (e.g., moving branches, animals, heat sources).	Adjust RANGE and LUX settings. Reposition the floodlight to avoid unwanted triggers.

9. SPECIFICATIONS

Feature	Specification
Model Number	53880
Brand	goobay
Power Consumption	20 W
Luminous Flux	1700 lm (nominal 1706 lm)
Luminous Efficacy	85 lm/W
Color Temperature	4000 K (Neutral White)
Color Rendering Index (CRI)	81 Ra
Beam Angle	100°
LED Type	SMD 2835 (24 LEDs)

Feature	Specification
Operating Voltage	230 V (AC)
Input AC Frequency	50 Hz
Power Factor	0.9
Start-up Time	Max. 0.1 s
Life Span	25,000 hours
Switching Cycles	15,000
Protection Class	I
IP Rating	IP65 (Dust tight, protected against water jets)
Material	Aluminum, Glass, Metal, Plastic
Color	White
Dimensions (L x W x H)	7 x 18 x 14 cm
Weight	525 g
Motion Sensor Type	Passive Infrared (PIR)
PIR Detection Angle	180°
PIR Detection Range	Max. 10 m (adjustable 1-10m)
PIR Light Sensitivity	Adjustable 5 - 2000 lx
PIR Delay Time	Adjustable 5 - 600 s
Recommended Installation Height	2.3 - 3 m
Cable Gland	M16 (for cable diameter 4-10 mm)
Energy Efficiency Class	F
Certification	CE, RoHS

10. WARRANTY AND SUPPORT

For warranty information, please refer to the terms and conditions provided by your retailer or the manufacturer at the time of purchase. If you experience any issues with your goobay 53880 LED Floodlight that cannot be resolved using the troubleshooting guide, please contact your point of purchase or goobay customer support for assistance. Spare parts availability information is not available.

11. ENVIRONMENTAL INFORMATION

This product is designed with energy efficiency in mind. It has an energy efficiency class of F and contains 0 mg of mercury.

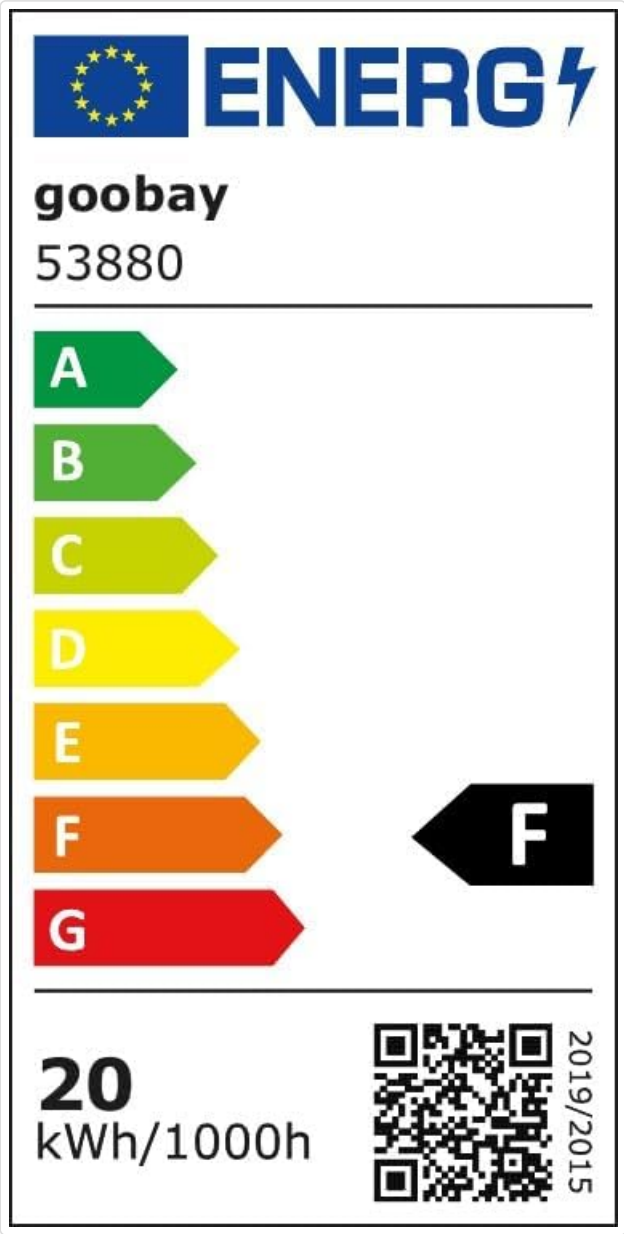


Figure 11.1: The EU energy efficiency label for the goobay 53880 LED Floodlight, indicating an energy efficiency class of F and a consumption of 20 kWh/1000h. A QR code for the EPREL database is also visible.

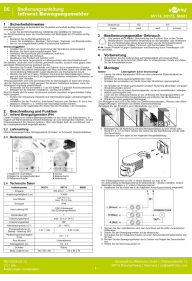
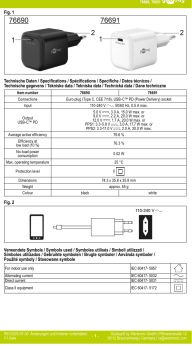
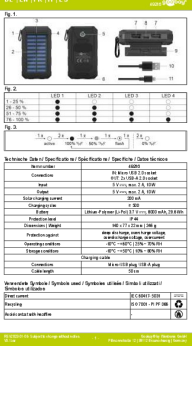
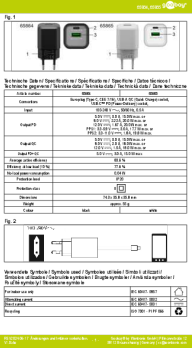
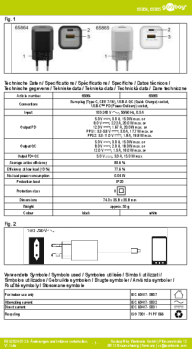
For detailed product information regarding energy efficiency, you can scan the QR code on the energy label or visit the EPREL database directly:

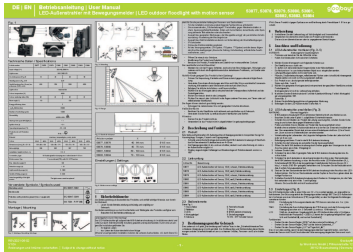
[EPREL Product Information \(QR/680974\)](#)

Please dispose of this product responsibly at the end of its life cycle, in accordance with local regulations for electronic waste. Do not dispose of it with general household waste.

Related Documents - 53880

	Goobay LED Outdoor Floodlight with Motion Sensor - User Manual and Specifications Comprehensive user manual and technical specifications for the Goobay LED outdoor floodlight with motion sensor. Covers installation, operation, settings, maintenance, and disposal.
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	Goobay Infrarot Bewegungsmelder 95174, 95175, 96001 Bedienungsanleitung Bedienungsanleitung für den Goobay Infrarot Bewegungsmelder. Enthält Informationen zu Installation, Bedienung, Sicherheitshinweisen und Fehlerbehebung für die Modelle 95174, 95175 und 96001.
	Goobay USB-C PD GaN Fast Charger Nano (20W) - User Manual User manual for the Goobay USB-C PD GaN Fast Charger Nano (20W), model numbers 76690 and 76691. Provides specifications, safety instructions, connection guide, and maintenance information.
	Goobay Outdoor Powerbank 8.0 (8000 mAh) - Portable Solar Charger and Torch Detailed information on the Goobay Outdoor Powerbank 8.0 (8000 mAh), including specifications, safety instructions, usage guide, charging capabilities, and disposal information. Features a solar panel, torch, and compass.
	Goobay 65864, 65865 USB-C PD GaN Dual Fast Charger (20W) - User Manual & Specifications Comprehensive user manual and technical specifications for the Goobay 65864 and 65865 USB-C PD GaN Dual Fast Charger (20W). Includes safety instructions, operating guide, maintenance, disposal information, and EU declaration of conformity.
	Goobay 65864/65865 USB-C PD GaN Dual Fast Charger (20W) - User Manual User manual and technical specifications for the Goobay 65864 and 65865 USB-C PD GaN Dual Fast Charger (20W). Details features, safety, operation, maintenance, and disposal.



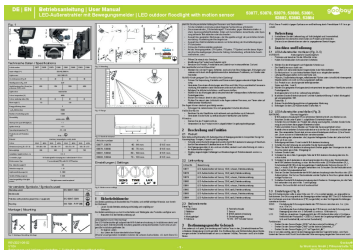
[\[pdf\]](#) User Manual Specifications Dimension Guide

53877ff Bedienungsanleitung Manual DIN A3 10lang indd REFLEKTOR ZEWNĘTRZNY LED 50W

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DE EN Betriebsanleitung User Manual LED-Auenstrahler mit Bewegungsmelder LED outdoor floodlight with motion sensor 53877, 53878, 53879, **53880**, 53881, 53882, 53883, 53884 Fig. 1 Technische Daten / Specifications Article number 53877 53878 53879 **53880** 53881 53882 53883 53884 Input voltage ...

lang:en **score:29** filesize: 2.69 M page_count: 10 document date: 2022-03-18



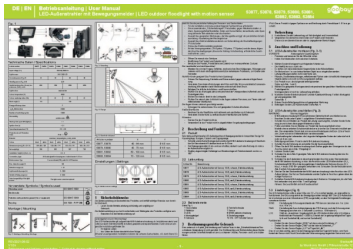
[\[pdf\]](#) User Manual Specifications Dimension Guide

53877ff Bedienungsanleitung Manual DIN A3 10lang indd REFLEKTOR ZEWNĘTRZNY LED 30W Z

CZUJNIKIEM RUCHU 53881 GOOBAY 0001 00015 20220 11 elektrykasklep pl file 611183 |||

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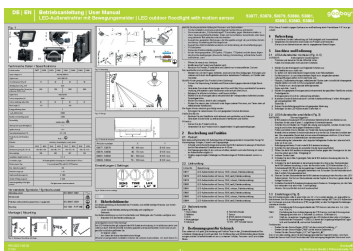
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[Goobay LED Outdoor Floodlight with Motion Sensor - User Manual and Specifications](#)

Comprehensive user manual and technical specifications for the Goobay LED outdoor floodlight with motion sensor. Covers installation, operation, settings, maintenance, and disposal.

lang:en **score:28** filesize: 2.69 M page_count: 10 document date: 2022-03-18



[\[pdf\]](#) User Manual Specifications Dimension Guide

53877ff Bedienungsanleitung Manual DIN A3 10lang indd SicherheitshinweiseLED Außenstrahler 20 W

mit Bewegungsmelder Elektronik Zubehör Großhändler Top Marken Wentronic53877ff Webwentronic

media perfon product Web SicherheitshinweiseBetriebsanleitung User DE ENLED Web71428dc7 58fa

43c3 8448 4941b6e3ffd3wentronic Webd otto de files 71428dc7 4941b6e3ffd3 Instrukcja obsługi Zasady

bezpieczeństwaiBedienungsanleitung ENReflektor zewnętrzny LED z czujnikiem ruchu Hurtownia

akcesoriów elektronicznych najlepszymi markami WentronicLED Web53877ff 4941b6e3ffd3www prod

wentronic pl ||| ||| DE EN Betriebsanleitung User Manual LED-Auenstrahler mit Bewegungsmelder LED

outdoor floodlight with motion sensor 53877, 53878, 53879, 53880, 53881, 53882, 53883, 53884 Fig. 1

Technische Daten / Specifications Article number 53877 53878 53 ||| DE EN Betriebsanleitung User

Manual LED-Auenstrahler mit Bewegungsmelder LED outdoor floodlight with motion sensor 53877,

53878, 53879, 53880, 53881, 53882, 53883, 53884 Fig. 1 Technische Daten / Specifications Article

number 53877 53878 53

DE EN Betriebsanleitung User Manual LED-Auenstrahler mit Bewegungsmelder LED

outdoor floodlight with motion sensor 53877, 53878, 53879, **53880**, 53881, 53882,

53883, 53884 Fig. 1 Technische Daten / Specifications Article number 53877 53878

53879 **53880** 53881 53882 53883 53884 Input voltage ...

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[\[pdf\]](#) User Manual Specifications Dimension Guide

53877ff Bedienungsanleitung Manual DIN A3 10lang indd Betriebsanleitung User DE EN Westfalia

Versand Keep this user manual Risk of life by electric shock! Due to the M16 cable gland LED outdoor floodlight is considered installation material and Web wentronic co uk media perfon product 25 avr 2022 — |||

DE EN Betriebsanleitung User Manual LED-Auenstrahler mit Bewegungsmelder LED outdoor floodlight with motion sensor 53877, 53878, 53879, **53880**, 53881, 53882, 53883, 53884 Fig. 1 Technische Daten / Specifications Article number 53877 53878 53879 **53880** 53881 53882 53883 53884 Input voltage ...

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53877ff Bedienungsanleitung Manual DIN A3 10lang indd LED Außenstrahler mit Bewegungsmelder

schwarz 30W 2550lm 30 W 972880 1BF5B670 8A76 4C1F 87EF 5CD26C866AB1 westfalia versand at media 51 66 54 1669374907 |||

DE EN Betriebsanleitung User Manual LED-Auenstrahler mit Bewegungsmelder LED outdoor floodlight with motion sensor 53877, 53878, 53879, **53880**, 53881, 53882, 53883, 53884 Fig. 1 Technische Daten / Specifications Article number 53877 53878 53879 **53880** 53881 53882 53883 53884 Input voltage ...

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53877ff Bedienungsanleitung Manual DIN A3 10lang indd LED Außenstrahler mit Bewegungsmelder

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DE EN Betriebsanleitung User Manual LED-Auenstrahler mit Bewegungsmelder LED outdoor floodlight with motion sensor 53877, 53878, 53879, **53880**, 53881, 53882, 53883, 53884 Fig. 1 Technische Daten / Specifications Article number 53877 53878 53879 **53880** 53881 53882 53883 53884 Input voltage ...

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[\[pdf\]](#) Datasheet Accessories

Product data sheetLED Outdoor Floodlight 20 W with Motion Sensor Electronic accessories wholesaler

top brands Wentronic53880 DB EPRELwentronic media perfon product 53880 EPREL Karta katalogowa produktuProduct sheetReflektor zewnętrzny LED z czujnikiem ruchu Hurtownia akcesoriów

elektronicznych najlepszymi markami WentronicLED EPREL53880 EPRELwww prod wentronic pl ||| |||

Produktdatenblatt DELEGIERTE VERORDNUNG EU 2019/2015 DER KOMMISSION zur

Energieverbrauchskennzeichnung von Lichtquellen Name oder Handelsmarke des Lieferanten: goobay

Anschrift des Lieferanten: Customer Service, Pillmanstrasse 12, 38112 Bra

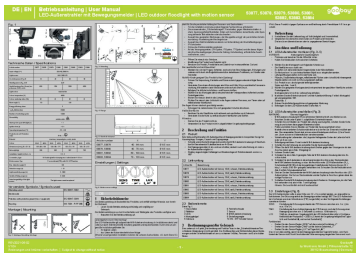
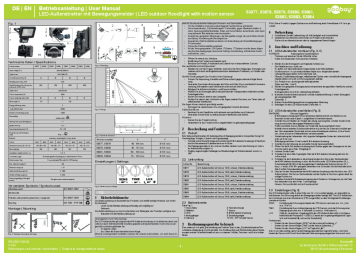
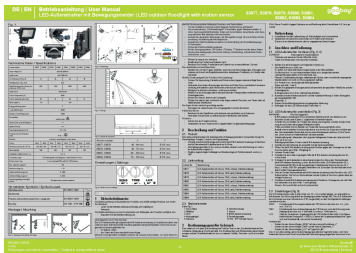
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zur Energieverbrauchskennzeichnung von Lichtquellen Name oder Handelsmarke

des Lieferanten: goobay Anschrift des Lieferanten: Customer Service, Pillmanstrasse

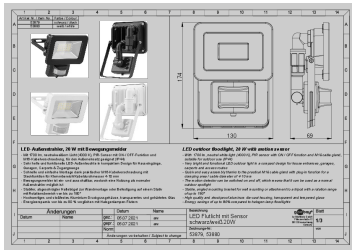
12, 38112 Braunschweig, DE Modellkennung: **53880** Art der Lichtquell...

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Name oder Handelsmarke des Lieferanten: goobay			
Anschrift des Lieferanten: Customer Service, Pillmanstrasse 12, 38112 Braunschweig, DE			
Modellkennung: 53880			
Art der Lichtquelle:			
Verwendete Beleuchtungstechnologie:	LED	Ungelündet oder gelündet:	DES
Art des Sockels der Lichtquelle (oder andere elektrische Schnittstelle):	230 V (AC)		
Netzspannung/Nicht direkt an die Netzspannung angeschlossen:	NIS	Vernetzte Lichtquelle (CLS):	Nein
Farblich abstimmbare Lichtquelle:	Nein	Hülle:	-
Lichtquelle mit hoher Leuchtdichte:	Nein		
Blendschutzschicht:	Nein	Drehbar:	Nein
Parameter			
Wert		Einheit	
Allgemeine Produktparameter:			
Energieverbrauch im Einzelstand (W/h/1000 h), auf die nächstfolgende ganze Zahl gerundet	20	Energieeffizienzkategorie	F
Nutzleuchte (Lumen) mit Angabe, ab wie viel der Wert auf die Lichtstrom in einer Kugel (lm/π), in einem Kreissektor (lm/2π) oder in einem schmalen Kegel (lm/π) basiert	1 700 in breiter Kugel (120°)	Ähnliche Farbreinheitswerte, basierend auf der nächstfolgenden 100 K oder Spalten der entsprechenden ähnlichen Farbreinheitswerte, basierend auf der nächstfolgenden 100 K	4000
Leistungsaufnahme im Einzelstand (P _{tot}) in W	20,0	Leistungsaufnahme im Betriebszustand (P _{tot}) in W auf die zweite Dezimalstelle gerundet	0,29
Leistungsaufnahme im vernetzten Betriebszustand (P _{tot})	-	Farbwiedergabeindex, auf die nächstfolgende ganze Zahl gerundet	83

Seite 1 von 1



[pdf] Datasheet

53879 53880 Produkt Datenblatt Product Data Sheet REFLEKTOR ZEWNETRZNY LED 50W 4250LM

4000K 53874 GOOBAY 0001 00015 20219 11 elektrykasklep.pl file 608866 |||

Artikel Nr. / Item No. Farbe / Colour 53879 schwarz / black **53880** wei / white 174 130
69 LED-Auenstrahler, 20 W mit Bewegungsmelder - Mit 1700 lm, neutral-weißem Licht
4000 K , PIR-Sensor mit ON-/ OFF-Funktion und M16-Kabelverschraubung, für den
Aueneinsatz geeignet IP44 - Sehr helle und fu...

lang:en score:21 filesize: 2.36 M page_count: 3 document date: 2022-03-18

Produktdatenblatt			
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Name oder Handelsmarke des Lieferanten: goobay			
Anschrift des Lieferanten: Customer Service, Pillmanstrasse 12, 38112 Braunschweig, DE			
Modellkennung: 53880			
Art der Lichtquelle:			
Verwendete Beleuchtungsan- lage:	LED	Ungeleitet oder geleitet:	DS
Art des Leuchtmittels der Lichtquelle (oder andere elektrische Schaltzustände)	230 V (AC)		
Netzspannung/Nicht direkt an die Netzspannung angeschlossen	BES	Vernetzte Lichtquel- le (ELI):	Nein
Funktion: abstimmbare Licht- quelle	Nein	Hülle:	-
Lichtquelle mit hoher Leuch- tstärke:	Nein		
Schutzschicht:	Nein	Dimmbar:	Nein
Produktparameter			
Parameter	Wert	Parameter	Wert
Allgemeine Produktparameter:			
Energieverbrauch im Ein- stand (max/1000 h), auf die nachfolgende ganze Zahl ge- rundet	20	Energieeffizienzkas- se	F
Nutzleistung (lm) mit An- gabe, ob sich der Wert auf den Lichtstrom in einer Kugel (20°), in einem breiten Kegel (120°) oder in einem schmalen Kegel (60°) bezieht	1700 in brei- tem Kegel (120°)	Äquivalente Farbtem- peratur, gerundet auf die nächst- liegenden 100 K, oder: Skala der einstellbaren äkvi- valenten Farbtempe- raturen, gerundet auf die nächstliegenden 100 K	4000
Leistungsaufnahme im Ein- stand (P _{in}) in W	30,0	Leistungsaufnahme im Betriebszustand (P _{in}) in W auf die zweite Dezimal- stelle gerundet	0,39
Leistungsaufnahme im vernet- zten Betriebszustand (P _{in})	-	Festwertangaben auf die nachfolgende ge-	01

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